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## **DESKTOP PROJECTOR™ 6850+**

MEETING ROOM PROJECTORS
powerful & versatile—perfect to share or install

#### **A PERFECT IMAGE**

Digital Keystone Correction displays a square image, brilliant 2000 ANSI lumens—perfect for classrooms and conference rooms

#### **TRUE XGA RESOLUTION**

outstanding image quality and compatibility with most data sources

#### **FIT-TO-VIEW®**

digital scaling optimizes images of any resolution



## OPTIONAL LENSES

standard lens and a selection of short- and long-throw lenses offer great flexibility in projector placement

#### PICTURE-IN-PICTURE

show video clips within your presentations

#### PROXIMA DP6850+

The Proxima DP6850+ is bright enough to fill a room, versatile enough to install or move from room to room, and affordable enough to fit your budget. Its superb image quality and advanced video capabilities make it a dependable tool in classrooms, conference rooms and boardrooms.

- 2000 ANSI lumens makes it ideal for most conference rooms and classrooms
- Native XGA (1024 x 768) resolution and Fit-to-View display of VGA (640 x 480) through SXGA (1280 x 1024) supports full screen images from PCs and Macintosh computers
- Digital Keystone Correction makes it easy to project a square image regardless of where the projector is placed
- flexible connectivity with ports for up to two data sources, audio sources, video sources and USB mouse
- high-quality video performance with picture-in-picture and support for most video formats
- quiet operation (less than 40 dB), so your audience can focus on your presentation
- motorized zoom and focus offer flexibility in projector placement while digital zoom offers close-up views of selected items
- Plug and Play user-friendly design for quick, easy, and worry-free set up

### **DP6850+ SHIPS WITH**

- VGA cable
- Mouse cables (serial, PS/2, ADB)
- AV cable (RCA)
- Computer audio cable (mini jack)
- S-video cable
- Power cords (US, UK, and European)
- · Mac adapter

[ Presentation tools ]

Large Conference Room Projector

## **DP6850+ SET UP** Sales Force Automation



Adjust the motorized zoom and focus for large, vibrant images.



Simultaneously connect two computer sources to accommodate multiple presenters.

composite sources such as a DVD player or a VCR to project video with stéreo audio.

#### **ORDERING INFORMATION**

Model Number					
DP6850+	For worldwide use				
Optional Accessories					
CASE-801	Samsonite Desktop and UltraLight soft rolling carry-on case				
CASE-143	carry-on rolling hard case				
CASE-144	rolling hard case (checkable/shippable)				
A650	50 in. portable tabletop screen				
LAMP-017	190-Watt UHB lamp				
CABLE-006	USB mouse cable				
LENS-009	Short-throw attachment lens				
LENS-010	Long-throw zoom lens				

### **DP6850+ PROJECTION DISTANCES / IMAGE SIZES**

		lmage Size (Diagonal)			
Projection Distance		Minimum		Maximum	
3.6′	1.1 m	2.0′	0.6 m	2.7′	0.81 m
5′	1.5 m	2.6′	0.8 m	3.5′	1.06 m
10′	3.0 m	5.2′	1.6 m	6.9′	2.12 m
15′	4.6 m	7.8′	2.4 m	10.4′	3.18 m
20′	6.1 m	10.4′	3.2 m	13.9′	4.23 m
25′	7.6 m	13.0′	4.0 m	17.4′	5.29 m
30′	9.1 m	15.6′	4.8 m	20.8′	6.35 m
35′	10.7 m	18.2′	5.6 m	24.3′	7.41 m

# proxima www.proxima.com www.infocus.com

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In Asia: 238A Thomson Road • #18-01/04 Novena Square Singapore 307684 • Telephone: (65) 334-9005 • Fax: (65) 334-4525

Native Resolution	• XGA (1024 x 768)
Resolution Supported	<ul> <li>XGA (1024 x 768), Fit-to-View display of VGA (640 x 480), SVGA (800 x 600), SXGA (1280 x 1024), Mac (640 x 480, 1280 x 1024)</li> </ul>
Display Technology	• 1.3 in. polysilicon LCD x 3
Input Sources	2 computer, 2 audio, 1 video, 1 S-video     1 USB mouse
Output Sources	Computer RGB (HD-15),     Stereo audio (mini-jack)
Computer Compatibility	IBM PC or compatibles, Apple     Macintosh
Video Compatibility	<ul> <li>PAL B, G, H, I, M, N; NTSC 3.58 / 4.43;</li> <li>SECAM</li> </ul>
Brightness	• 2000 ANSI lumens
Brightness Uniformity	• 85%
Contrast Ratio	• 200:1 ANSI
Number of Colors	• 16.7 million
H-Sync Range	• 15 - 100 kHz
V-Sync Range	• 43.5 - 130 Hz
Bandwidth	• 135 MHz
Dot Clock	• 500 TV Lines
Digital Keystone Correction	20°, 20:1 upward, digital keystone correction
Projection Lens*	<ul> <li>Motorized zoom and focus. f = 49</li> <li>- 64 mm, F/1.7 - 2.3 1.3:1 zoom ratio</li> </ul>
Throw Ratio*	1.8:1 to 2.4:1 (image width: throw dist
Projection Distance*	• 3.6 ft to 35 ft (1.1 m to 10.7 m)
Aspect Ratio*	• std: 4:3 - supports 5:4, 16:9
Image Size*	• 2.0 ft to 24.3 ft (.6 m to 7.41 m)
Projection Method	front/rear, desktop/ceiling
Audio	• 2 x 1-Watt stereo
Remote Control	<ul> <li>Full functionality remote with mouse control and laser pointer</li> </ul>
Communication	• RS-232
Lamp	• 190 Watt UHB
Lamp Life	• 1,500 hours
Dimensions* (W x L x H)	• 11.5 in.x 15.5 in.x 4.7 in.
	(29.1 cm x 39.5 cm x 11.9 cm)
Weight*	• 13.2 lbs. (6.0 kg)
Power Consumption	• 320 Watts
Power Requirements	• 90 to 132V / 198 to 264V (+/- 10%) at 50/60 Hz
Operating Temperature	• 41° F to 95° F (O° C to 35° C)
On-Screen Menu Languages	<ul> <li>English, French, Spanish, Italian, German, Norwegian, Dutch</li> </ul>
Audible Noise	• 38 dBA
Approvals	CE, UL, cUL, TUV, FCC Class A
Warranty	<ul> <li>Two-years on parts and labor (excluding lamp)</li> </ul>
	• 90-day or 500 hour lamp warranty